

FILED VIA FACSIMILE

PATENT APPLICATION
Docket No: 15436.861.6a.1

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re application of	Bjorn Stoltz et al.)
Serial No.:	10/506,563) Art Unit
Filing Date:	April 29, 2005) 1763
Int'l Appl. No.:	PCT/SE03/00387)
Int'l Filing Date:	March 7, 2003)
Confirmation No.:	3069)
For:	METHOD FOR MANUFACTURING A PHOTONIC DEVICE AND A PHOTONIC DEVICE)
Customer No.:	022913)

REVOCATION AND SUBSTITUTE POWER OF ATTORNEY

Commissioner for Patents
P.O. Box 1450
Alexandria, VA 22313-1450

Sir:

I, the undersigned, Frank H. Levinson, state that I am Chairman of the Board of Finisar Corporation and that I am authorized to execute this Revocation and Substitute Power of Attorney on behalf of Finisar Corporation.

I further state that Finisar Corporation is the assignee of the entire interest of the above-identified patent as shown by the assignment recorded in the U.S. Patent and Trademark Office at the Reel and Frame identified in Exhibit A and assignments identified in Exhibit B. The assignee, Finisar Corporation, hereby revokes all previous powers of attorney in the above-identified patent, and now hereby appoints all attorneys under:

CUSTOMER NUMBER: 022913

of WORKMAN NYDEGGER as attorney with full power of substitution and revocation, to prosecution said application, to make alterations and amendments therein, to receive the Letters Patent, and to transact all business in the Patent and Trademark Office connected therewith.

All correspondence and telephonic communication should be directed to:

ERIC L. MASCHOFF

at the address associated with the above-identified customer number.

This Revocation and Substitute Power of Attorney and Statement under 37 C.F.R. 3.73(b) is effective for the above-identified patent, and shall be filed at the U.S. Patent & Trademark Office.

Signed this 8th day of August, 2005.

By:

Frank H. Levinson
Frank H. Levinson
Finisar Corporation
1308 Moffett Park Drive
Sunnyvale, California 94089

EXHIBIT A

EXHIBIT A

A chain of title of U.S. Patent Application Serial No. 10/506,563 U.S. filing date April 29, 2005, is shown in an assignment from the inventor(s) to Optillion AB recorded at Reel 016509, Frame 0693, an assignment from Optillion AB to Optillion Operations AB recorded at Reel 016514, Frame 0721 and an assignment from Optillion Operations AB to Finisar Corporation recorded at Reel 016630, Frame 0896.

EXHIBIT B

EXHIBIT B

Applications subject to Revocation and Substitute Power of Attorney

WN File No.	Document Number	Inventor(s)	Title	Date
15436.861.24	6,607,394	Lindberg, et al.	Hot-Pluggable Electronic Component Connection	08/19/2003
15436.861.32b	10/317,868	Lindberg, et al.	Feedthrough Interconnection Assembly	12/12/2002
15436.861.29a.1	10/488,448	Öhlén	Optimization of the Decision Threshold for Binary Signals	03/03/2004
15436.861.30a	10/492,586	Haulin	Adaptive Level Binary Logic	04/15/2004
15436.861.7a.1	10/492,649	Frojdh, et al.	Optical Sub-Assembly	08/17/2004
15436.861.28a.1	10/495,938	Lindberg, et al.	Modular Fiber-Optic Transceiver	05/18/2004
15436.861.10a.1	10/495,851	Lindberg	Heat Controlled Optoelectrical Unit	05/18/2004
15436.861.15a.1	10/492,651	Svenson	Laser Modulator	04/14/2004
15436.861.4a.1	10/506,562	Stoltz, et al.	Method for Manufacturing a Photonic Device and a Photonic Device	04/29/2005
15436.861.25a.1	10/507,397	Haulon, et al.	Software upgrade and control	09/13/2005
15436.861.1a	10/539,740	Goffhé, et al.	Fibre Optic Transceiver	06/20/2005
15436.861.6a.1	10/506,563	Stoltz, et al.	Method for Manufacturing a Photonic Device and a Photonic Device	04/29/2005
15436.861.2a.1	10/549,952	Eriksson, et al.	An Optical Modulator and a Method for Adapting an Optical Modulator	09/20/2005